

Message

From: Dominique Sorel [dsorel@sspa.com]
Sent: 3/23/2021 9:57:00 PM
To: Poulos, Kelly [poulos.kelly@epa.gov]
CC: Matt Tonkin [matt@sspa.com]
Subject: 1725 Re: Verona Well Field files

Kelly,

I was able to retrieve the files without any issue.

We will be ready to start our analyses after you obtain the State's feedback and the updated data.

I have looked at our site database and the most recent chemistry data we have is from 4/4/2017 and 8/22/2016 for water levels.

Thank you!

D.

Dominique Sorel
S.S. Papadopoulos & Associates, Inc.
276 Saint-Jacques Street, Suite 818
Montréal, Quebec H2Y 1N3
(514) 619-4645 / dsorel@sspa.com

From: Poulos, Kelly <poulos.kelly@epa.gov>
Sent: Tuesday, March 23, 2021 5:08 PM
To: Dominique Sorel <dsorel@sspa.com>
Cc: Matt Tonkin <matt@sspa.com>
Subject: Verona Well Field files

Hi Dominique,

[Here is a link to the files for Verona Well Field.](#) Included are the 2016-2020 Annual Monitoring Reports. I've included what I could find regarding the KT3D model in the correspondence folder, however I am going to spend some time tomorrow looking to see if there's anything else in the files shared with me from the past RPMs.

I've included the 2020 Annual Monitoring Report for the site, and in that folder is also the excel file containing the cumulative data through 2020. I don't need any analysis with this data yet, as I am still looking to see what the State's comments are and I'm hoping to address the PRPs issue with the older model first.

Let me know if you run into issues opening/viewing any of the files.

Best,

Kelly Poulos

Remedial Project Manager

Superfund & Emergency Management Division

312.886.6806

poulos.kelly@epa.gov